

FIG. 1

FIG. 2a

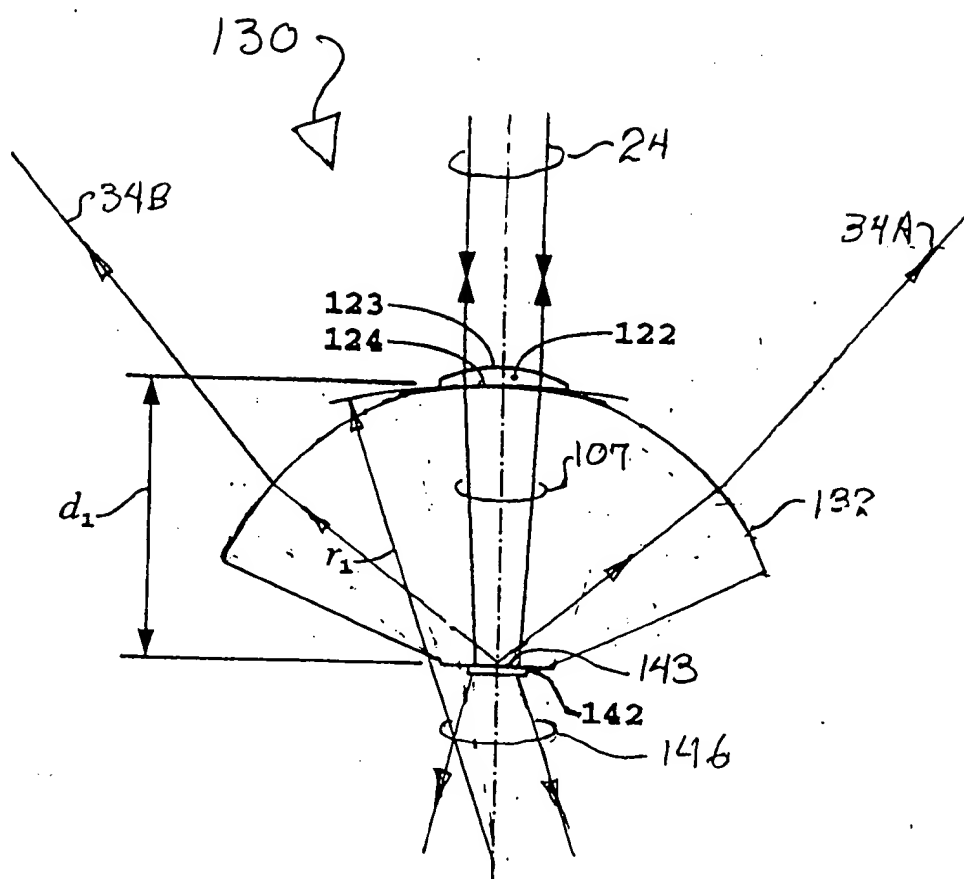


FIG. 2a

FIG. 2b

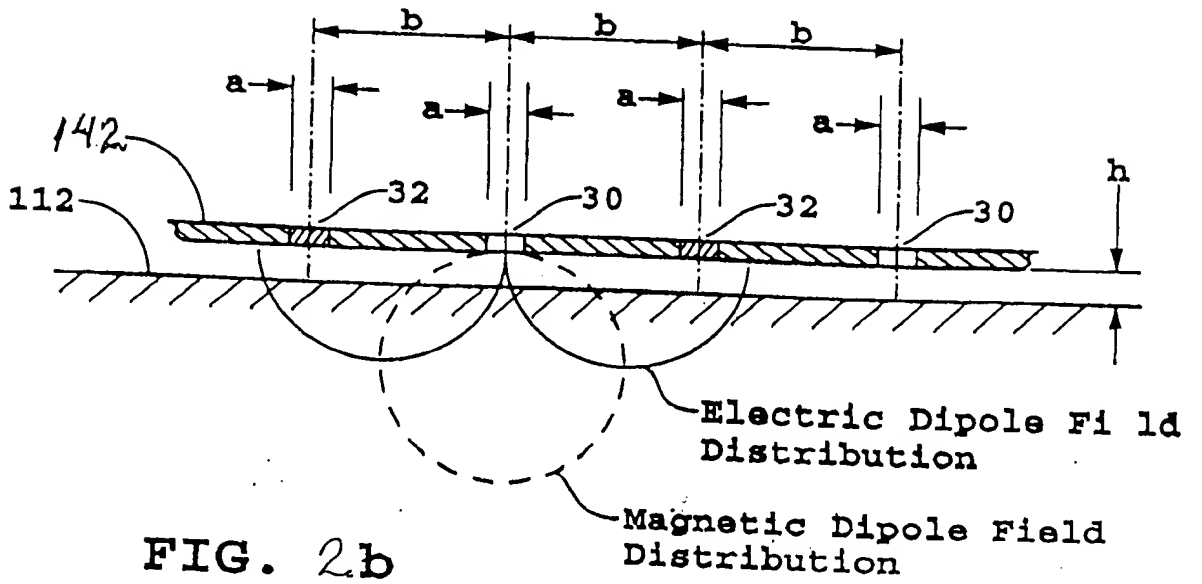


FIG. 2b

FIG. 2C

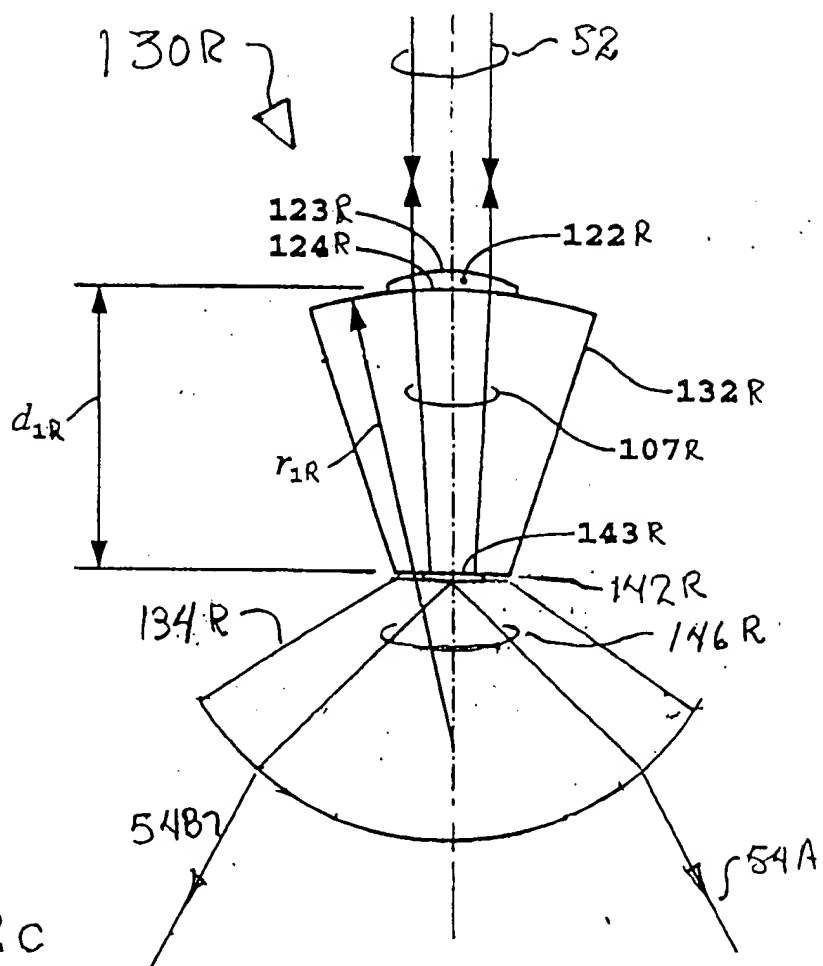


FIG. 2C

Diagram 142R illustrates a cross-section of a multi-layered structure. It consists of alternating layers labeled 30R and 32R. The layers 30R are shown as hatched regions, while the layers 32R are shown as white regions. The thickness of the 30R layers is indicated by the dimension a'' , and the thickness of the 32R layers is indicated by the dimension b'' . The structure is shown as a continuous sequence of these layers.

FIG. 2d

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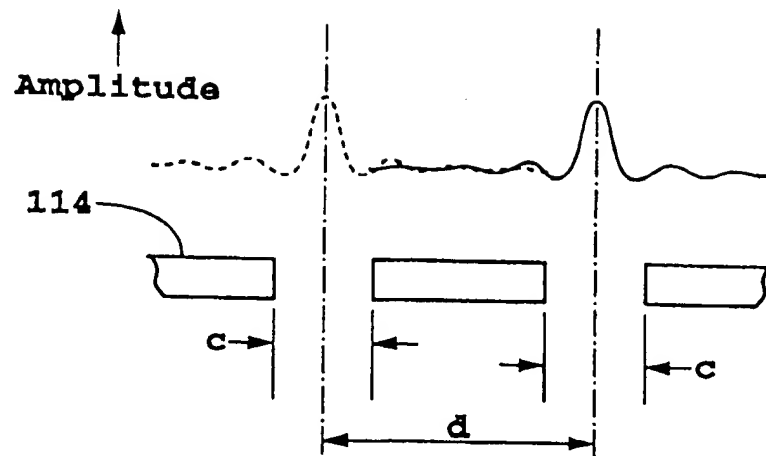


FIG. 2e

FIG. 2f

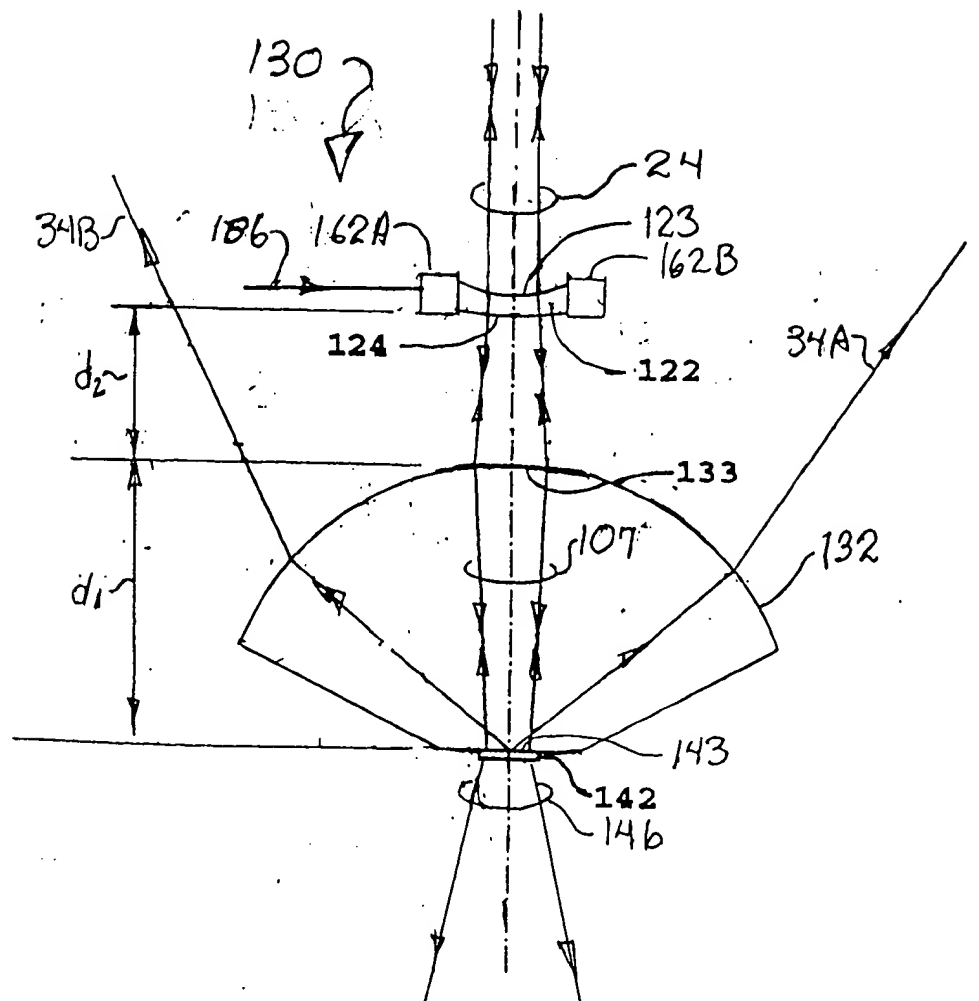


FIG. 2f

FIG. 29

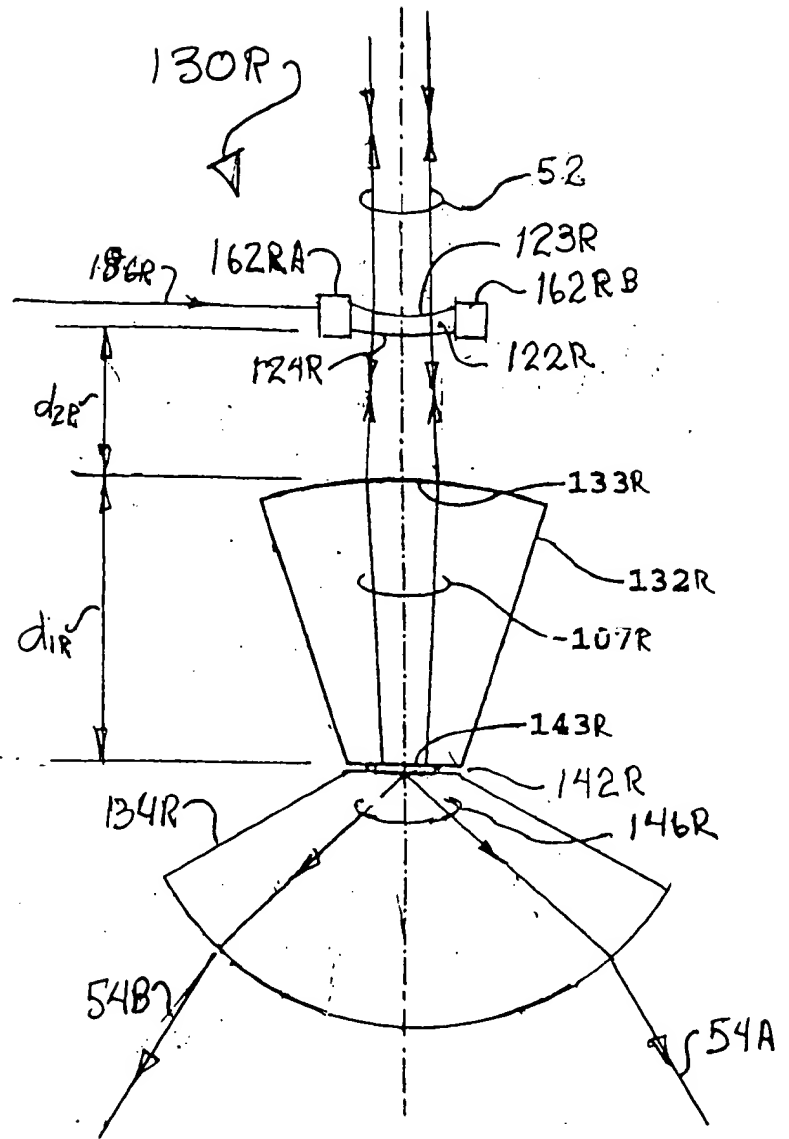


FIG. 29

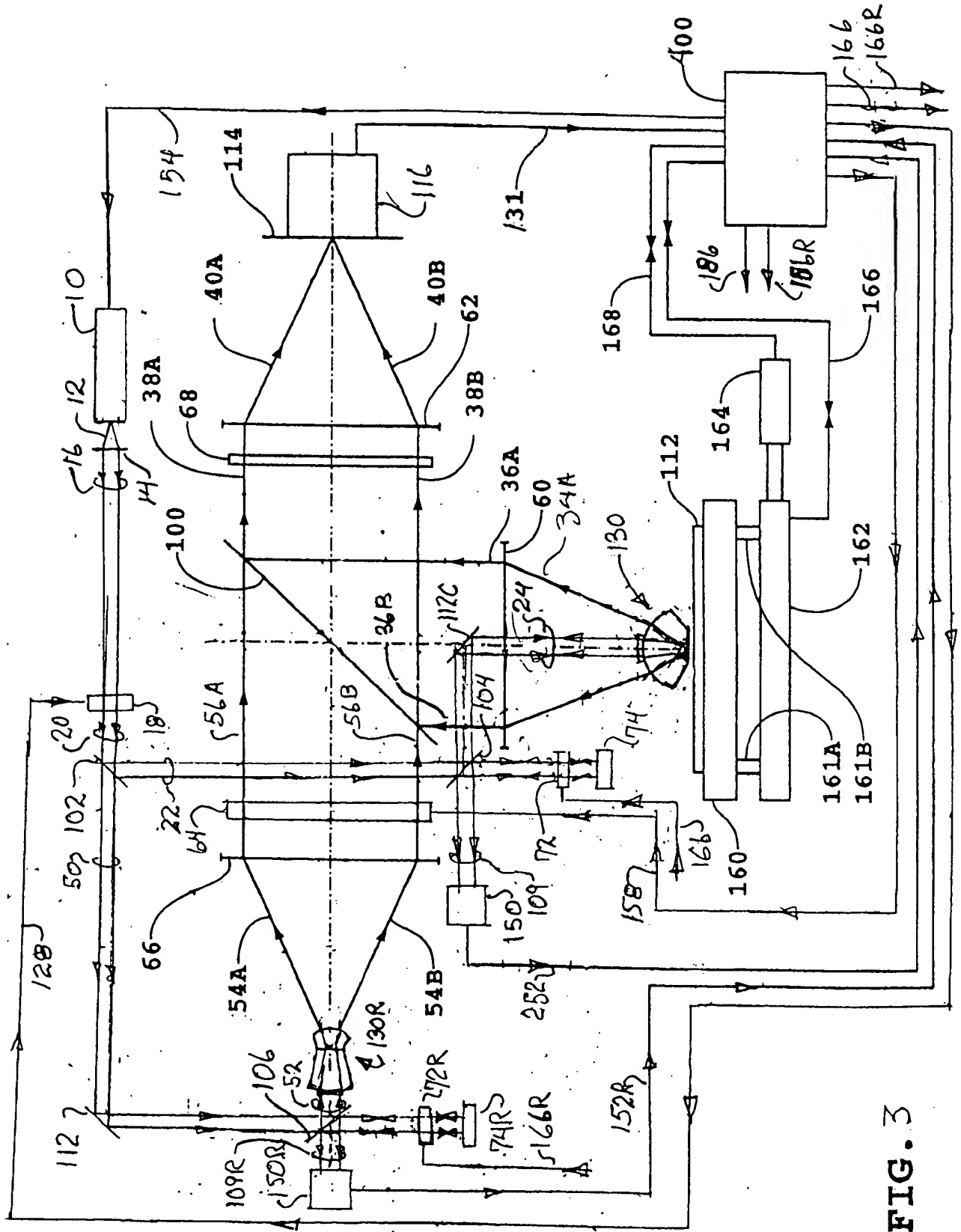


FIG. 3

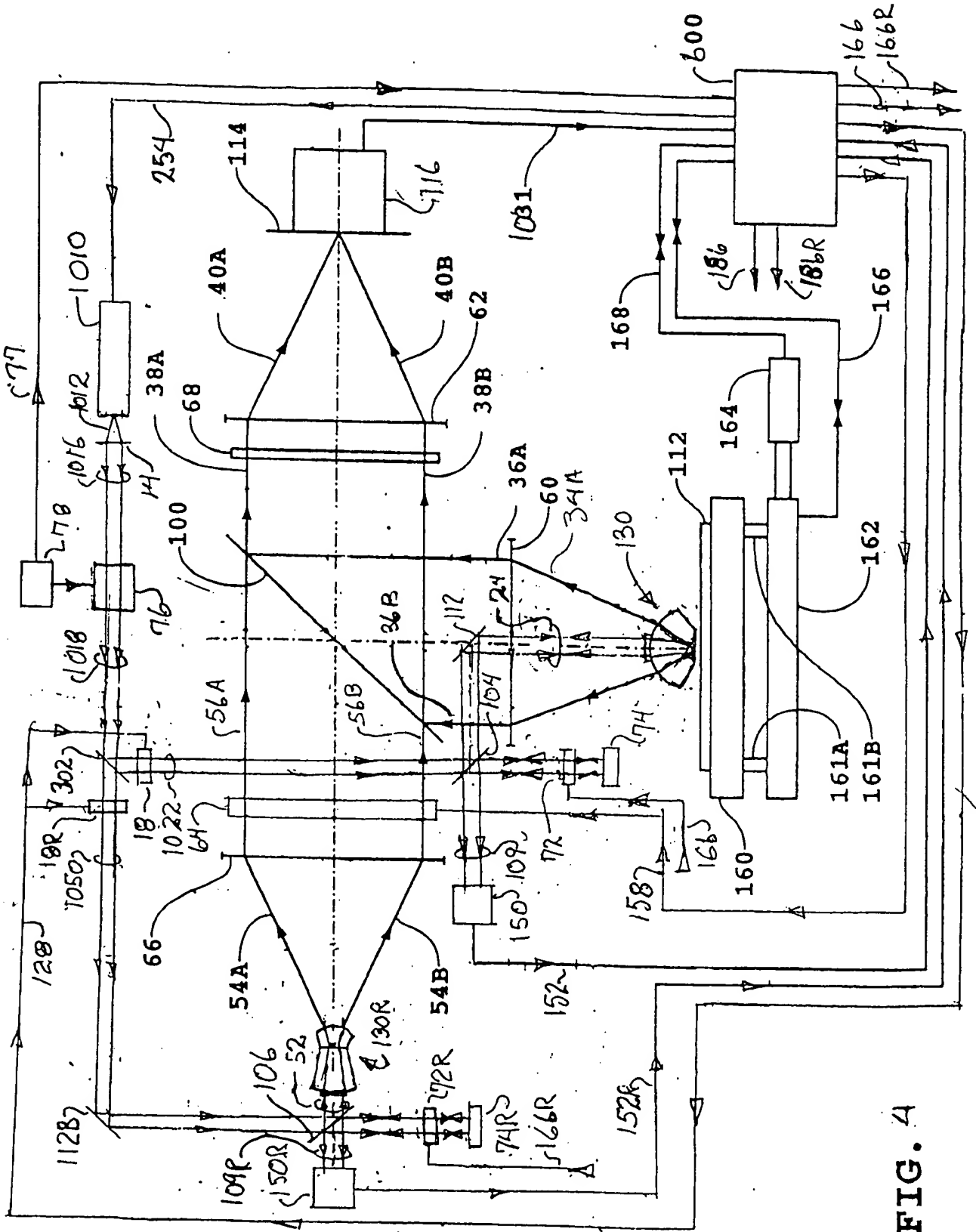


FIG. 4



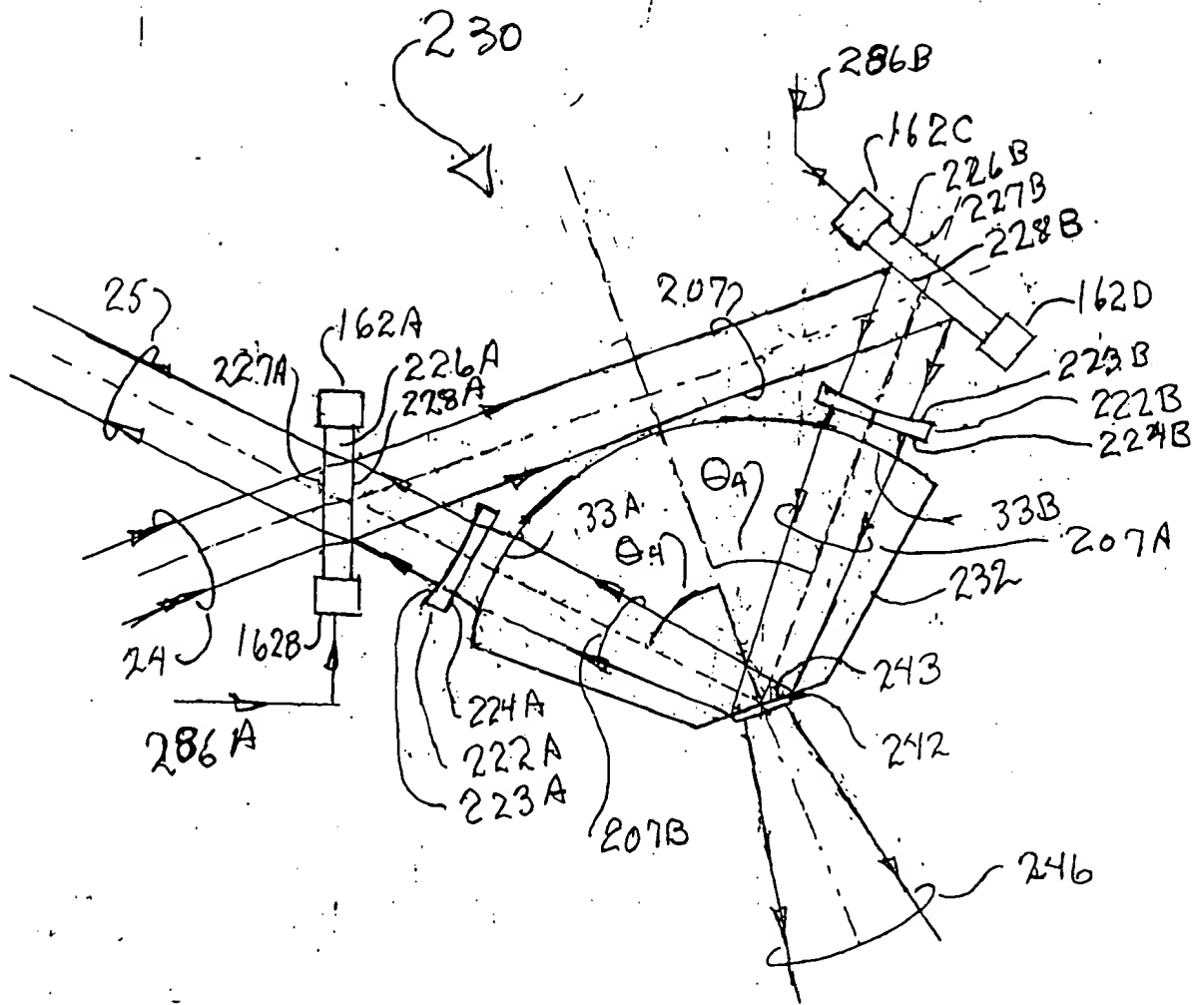


FIG. 6a.

FIG. 6b

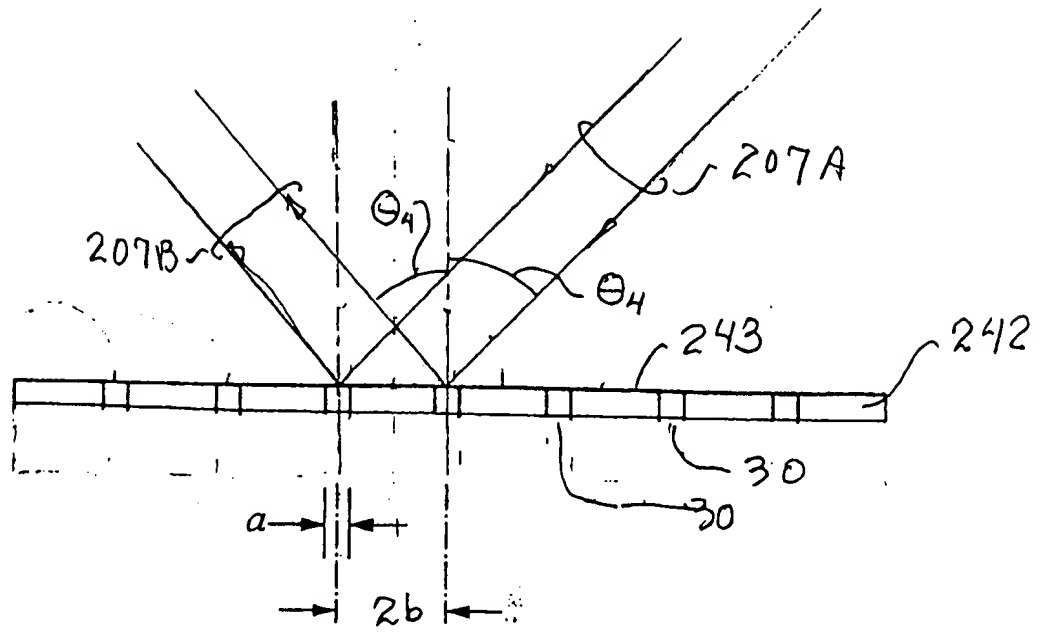


FIG. 6b

FIG. 7

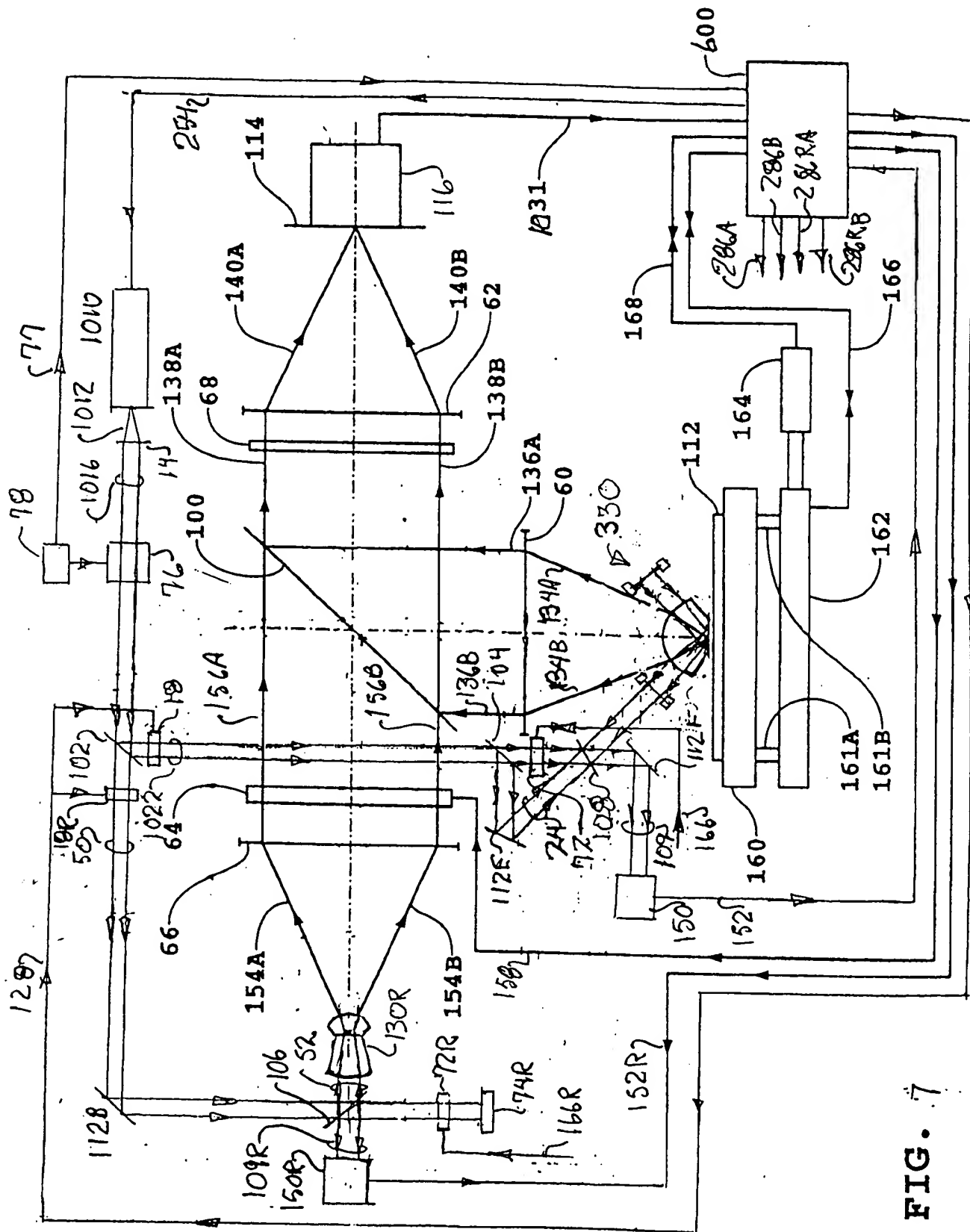


FIG. 7

FIG. 8a

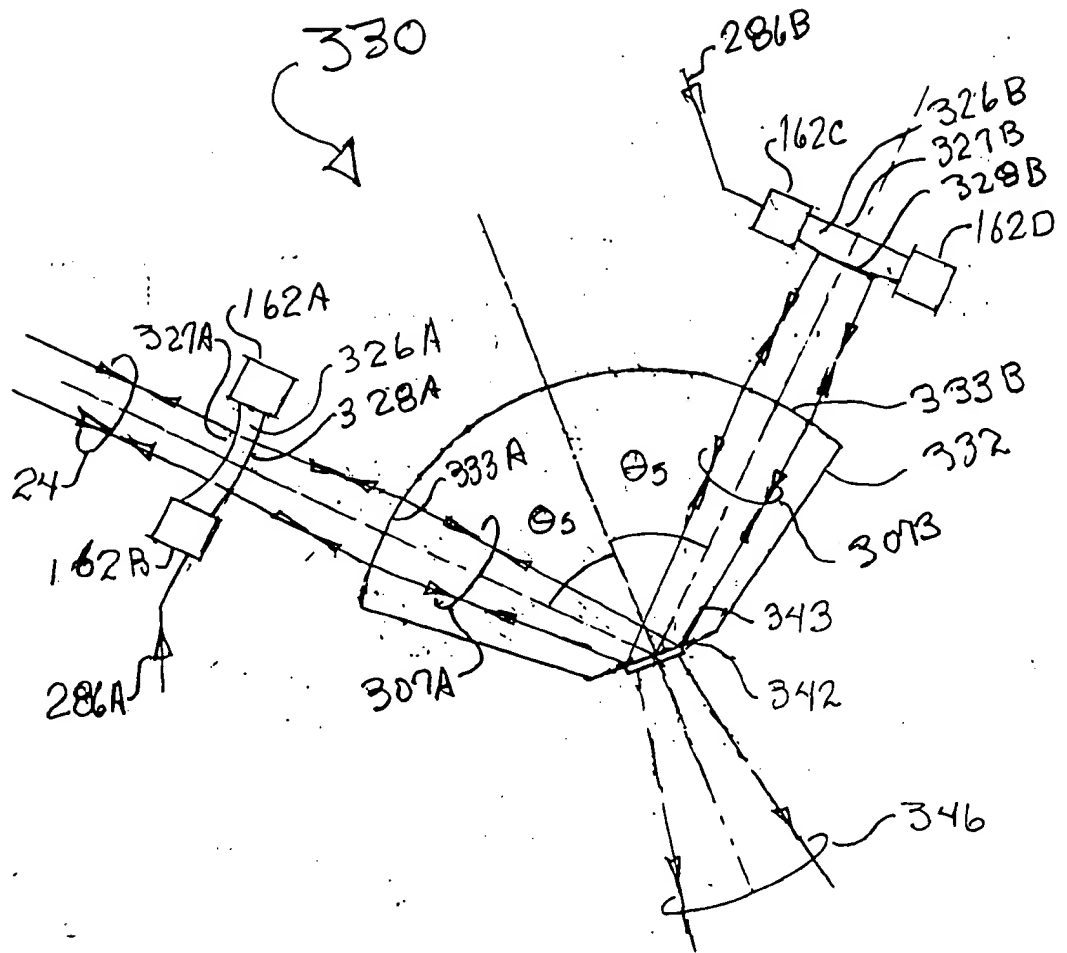


FIG. 8a

FD-220 (Rev. 1-65)

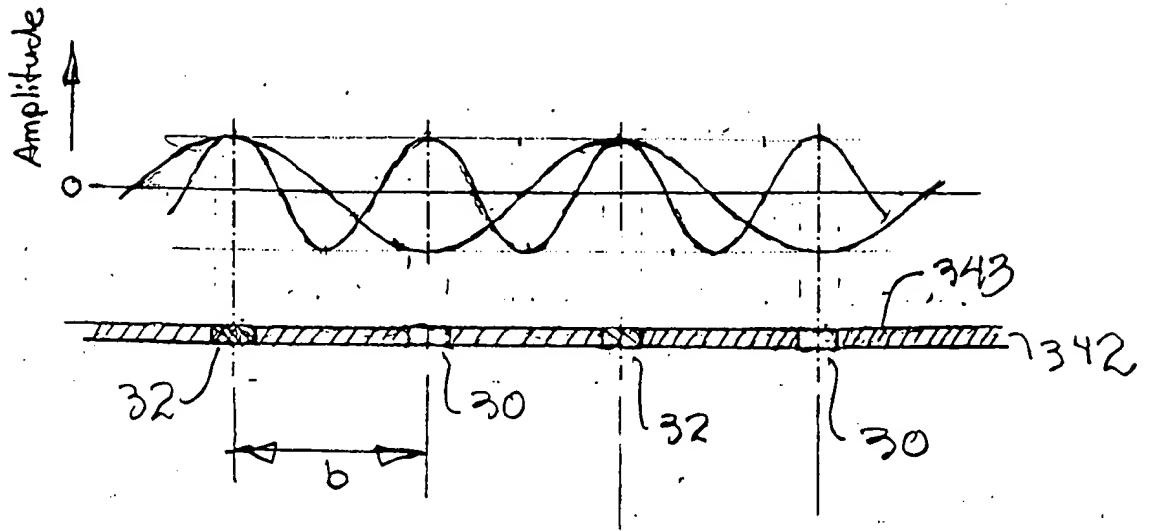


FIG. 8b.

FIG. 9

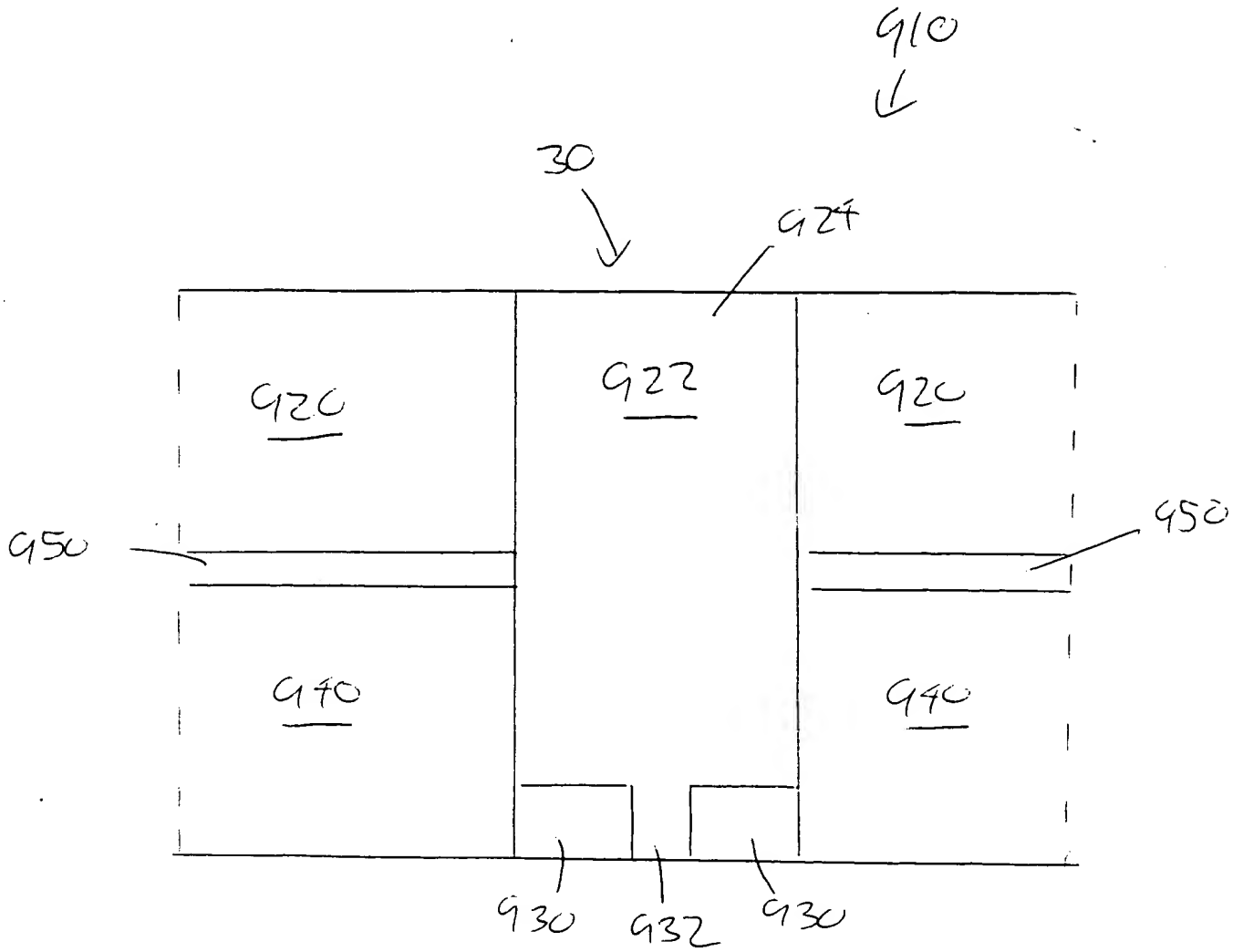


FIG. 9

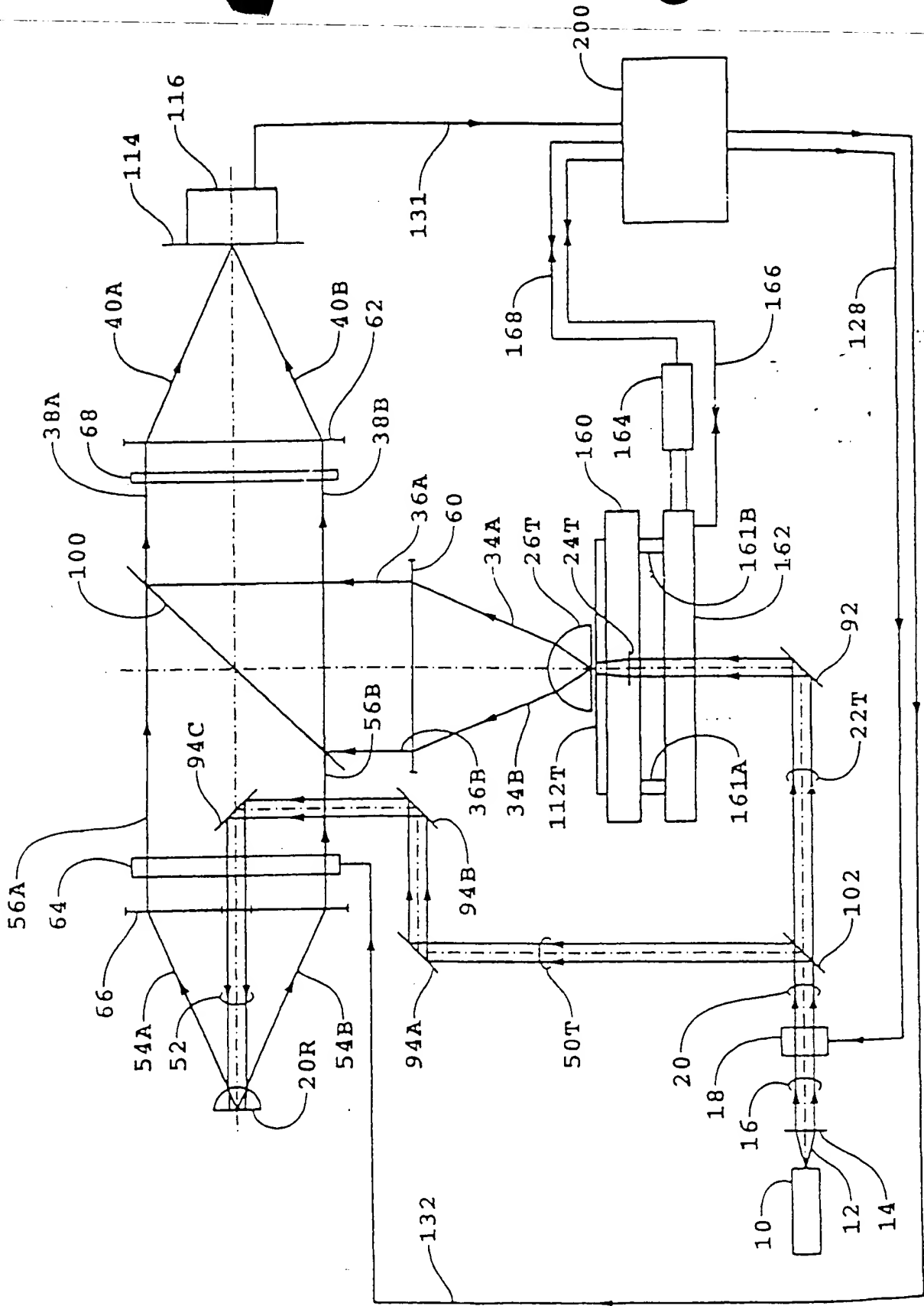


FIG. 10